

**In The Claims**

Please cancel claims 12, 8, 21, 27 and 30 without prejudice or disclaimer to the subject matter contained therein.

Please replace the claims as follows:

- Sub B1  
a5
1. (Amended) A computer monitor comprising:  
a primary display platform having a display screen;  
at least one auxiliary display platform having a display screen;  
at least one hinge rotatably connecting said at least one auxiliary display platform to said primary display platform; and  
\* a motor for selectively rotating said at least one auxiliary display platform relative to said primary display platform between an open position and a closed position.

- Sub G2  
a6
3. (Amended) The computer monitor of claim 1, wherein said at least one auxiliary display platform is sized and shaped to cover at least a portion of said display screen of said primary display platform in said closed position.

- a7
9. (Amended) The computer monitor of claim 1, wherein in said at least one auxiliary display platform is electrically connected to said primary display platform through said at least one hinge.

a7  
concl.

10. (Amended) The computer monitor of claim 1, wherein said at least one auxiliary display platform is optically connected to said primary display platform through said at least one hinge.

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Sub B2  
a8

20. (Amended) A computer system comprising:  
a processing unit;  
a primary display platform, with a display screen, electrically connected with said processing unit;  
at least one auxiliary display platform having a display screen;  
a hinge rotatably connecting said at least one auxiliary display platform to said primary display platform; and  
a motor for selectively rotating said at least one auxiliary display platform relative to said primary display platform between an open position and a closed position.

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Sub D1  
a9

28. (Amended) The computer system of claim 26, wherein said at least one auxiliary display platform is electrically connected to said primary display platform through said hinge.

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29. (Amended) The computer system of claim 26, wherein said at least one auxiliary display platform is optically connected to said primary display platform through said hinge.

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42. (Amended) A telecommunications device comprising:

a handheld cellular phone;

a10 a primary display platform having a display screen located on said cellular phone; and

an auxiliary display platform, having a display screen, rotatably connected to said primary display platform.

Sub D1 49. (Amended) A method for displaying images on a computer monitor having at least two rotatably connected display platforms, said method comprising the steps of:

a11 displaying a first image on one of said display platforms;

selecting a second image for display from said first image;

opening said selected second image on said other display platform; and

sizing said opened second image in relation to the available display space on said other display platform to inhibit overlapping of said opened second image with other images being displayed on said other display platform.

50. (Amended) The method of claim 49, further comprising:

selecting a third image from said first image screen;

selecting on which of the display platforms to open said selected third image;

*a11  
cond.* sizing said opened selected third image in relation to the available display space on said selected display platform to inhibit overlapping of said opened third image with other images being displayed on said selected display platform; and

displaying said opened selected third image on said selected display platform.

*a12 Sub D1* 52. (Amended) The method of claim 51, wherein said sizing step is accomplished by said computer.

Please add the following claims:

*Sub D1  
a13* 54. The method of claim 50, wherein said step of selecting on which of the display platforms to display said selected third image is accomplished by a user's input to a computer to which said display platforms are connected.

55. The method of claim 54, wherein the user's input is accomplished via a drag and drop operation using a computer mouse.

56. The computer system of claim 20, wherein said primary display platform is located in a first plane, and said at least one auxiliary display platform is located in a second plane, which is angled relative to the first plane.

*Sub  
D1* 57. A method of manipulating a graphical display comprising the steps of:  
providing a first display platform and a second display platform pivotably  
connected to each other, a processor for controlling graphical representations  
presented on a first display of the first display platform and a second display of  
the second display platform, and a user's input device to the processor;  
*A/B  
concl.* receiving a user's input to select a first graphical representation  
displayed on the first display; and  
activating a program to be viewed on the second display, which program  
is associated with the selected first graphical representation.

58. The method of claim 57, wherein the user's input is received via a mouse  
connected to the processor.

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